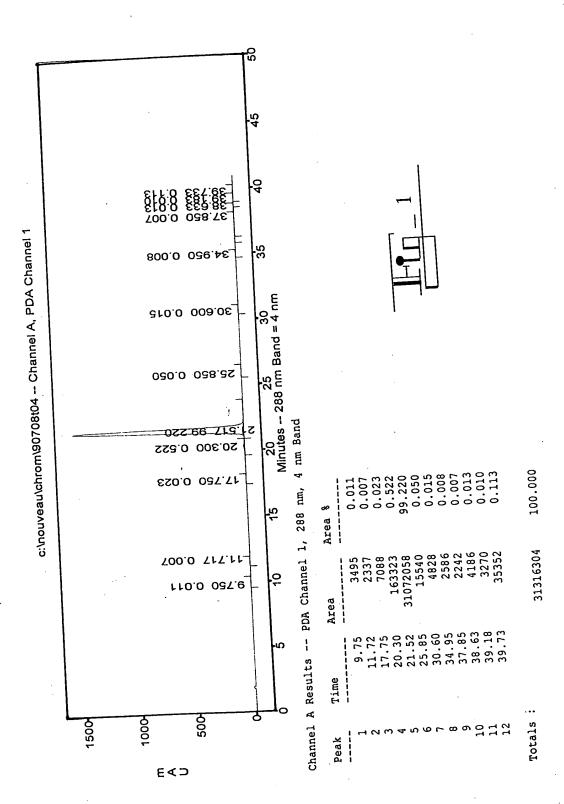
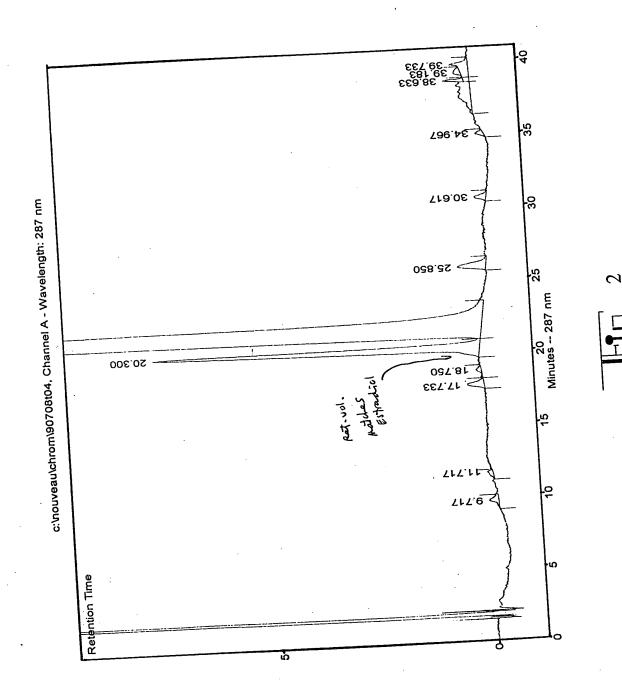
BY CLASS SUBCLASS



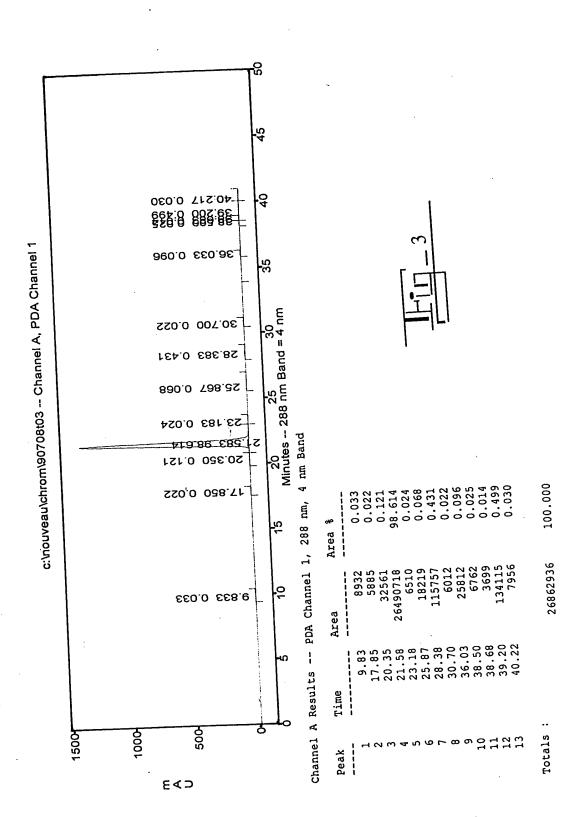
OOEZBO" KBEHHBED

APPROVED		
BY	CLASS	SUBCLASS
DRAFTSMAN		

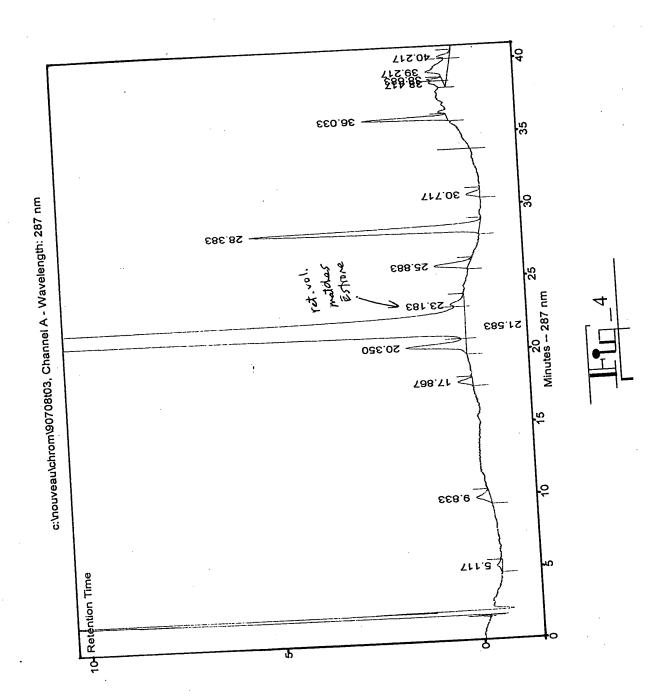


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	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

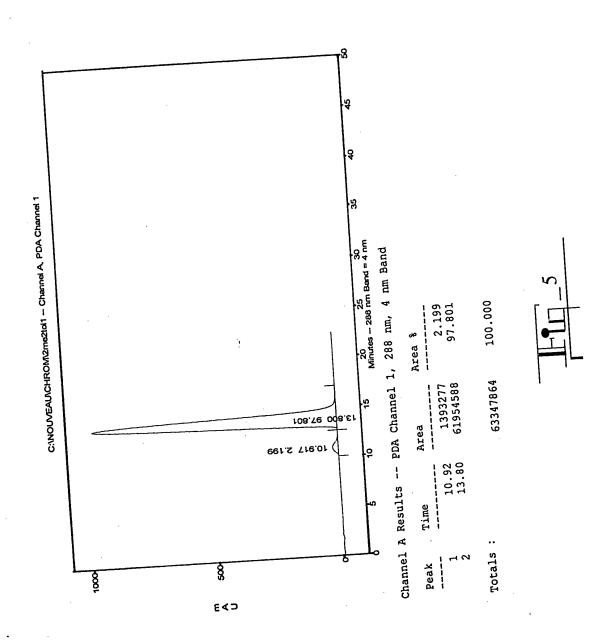


APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

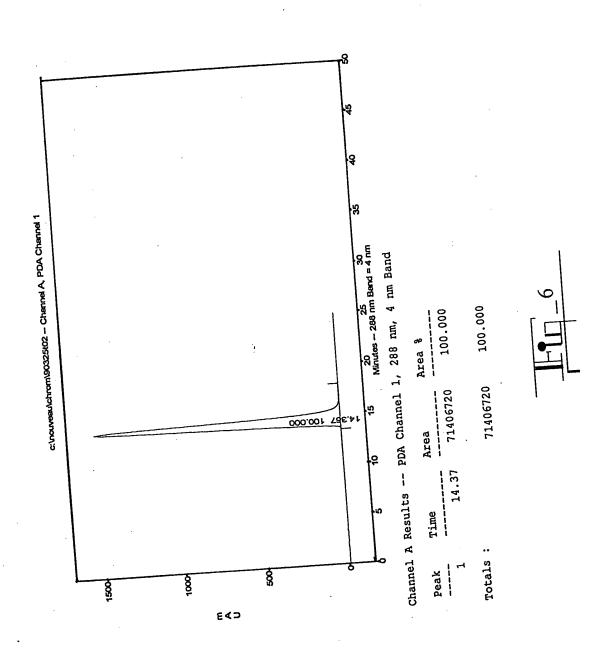


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APPROVED	O.G. FIG.	
BY	CLASS	SUB CLASS
DRAFTSMAN		

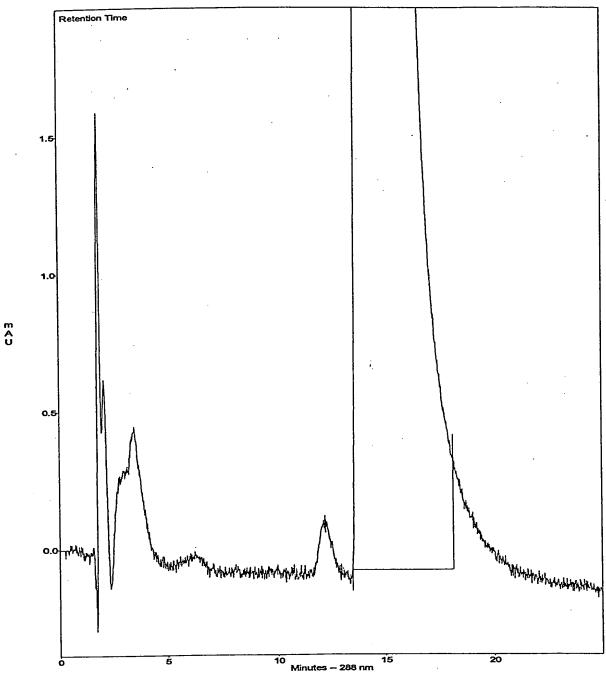


APPROVED		
BY	CLASS	SUBCLASS
DRAFTSMAN		

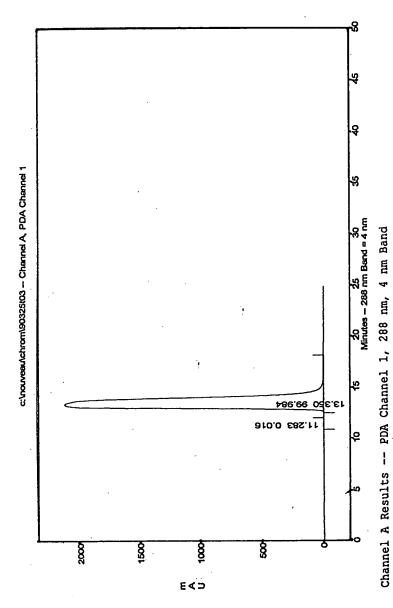




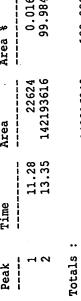
c:\nouveau\chrom\90325t02, Channel A - Wavelength: 288 nm



DOETHARY DOETHARD

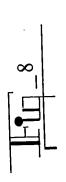


Area Time Peak



100.000

142216240

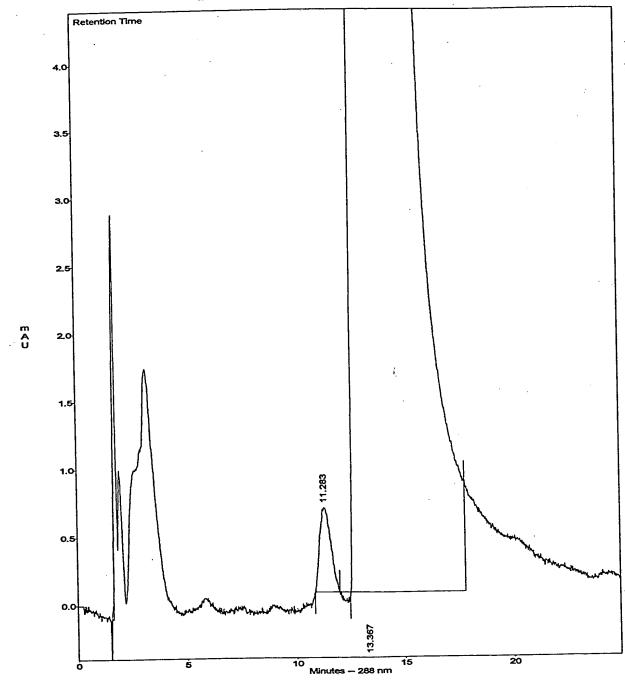


OOE443e7.OOE300



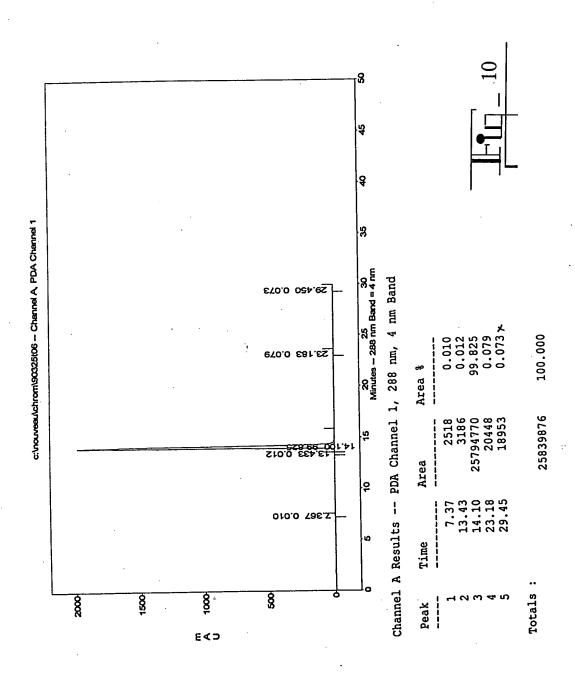


c:\nouveau\chrom\90325t03, Channel A - Wavelength: 288 nm





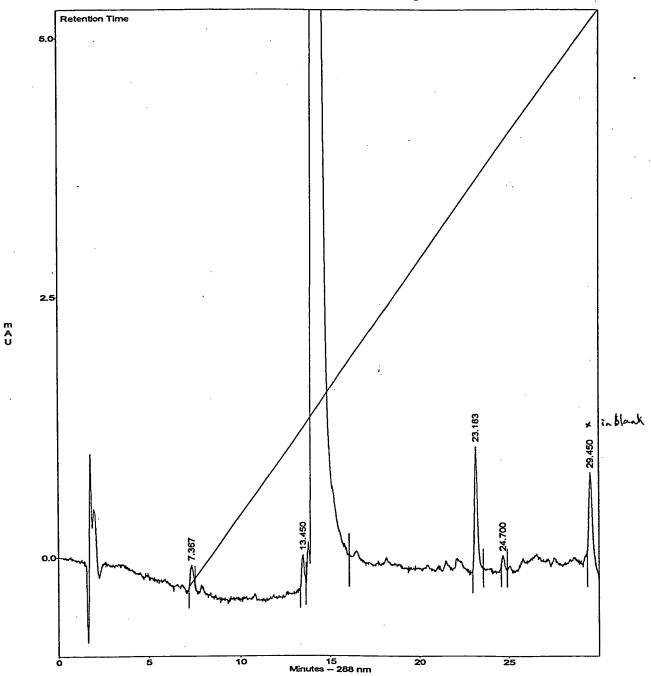
APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

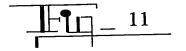






c:\nouveau\chrom\90325t06, Channel A - Wavelength: 288 nm



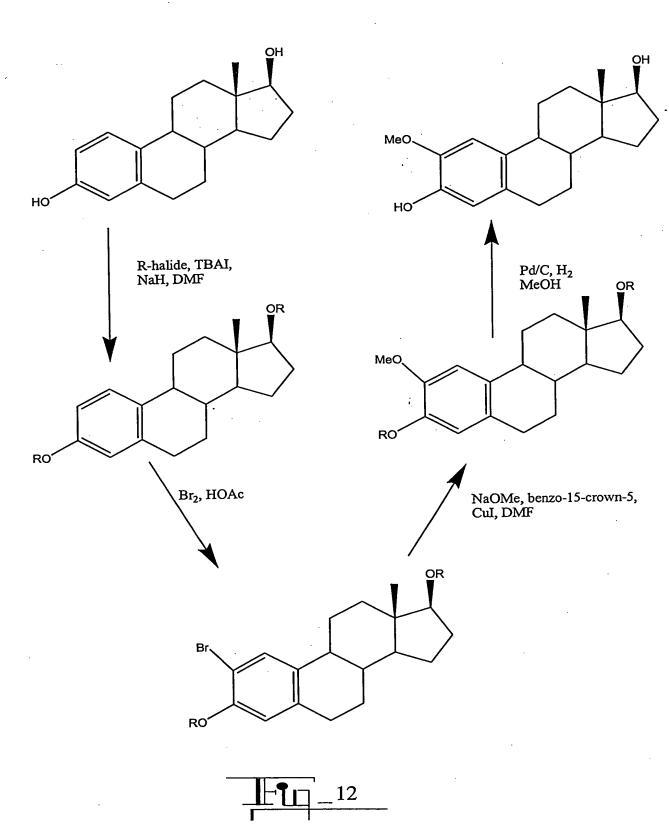


nom tham. Together

OGE+4387 "OBE300







APPROVED O.G. FIG.

BY CLASS SUBCLASS DRAFTSMAN

> ОН 1. Br₂, HOAc

2. CuI, Benzo-15-crown-5 NaOMe, DMF

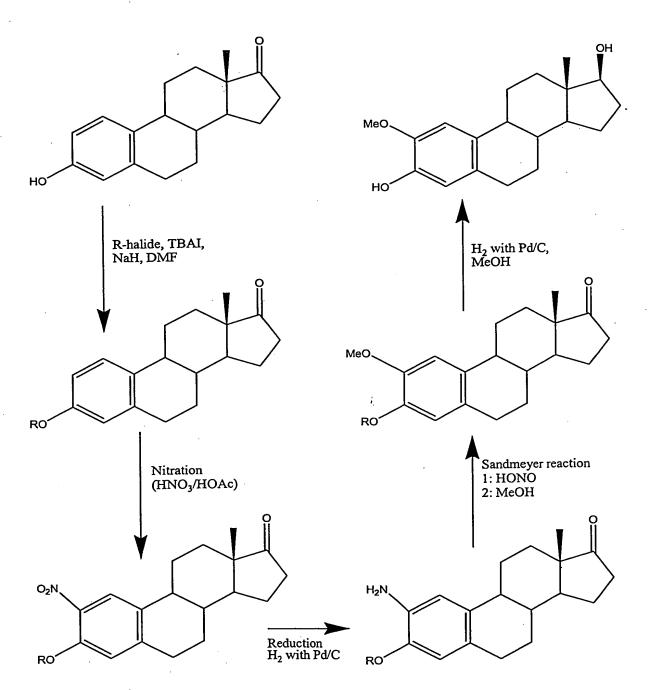
DOSH4JB7 DOSEDO











oos++sez ..oeesoo

口巴巴二二名四"《金三十十960





2,4-Dibromo